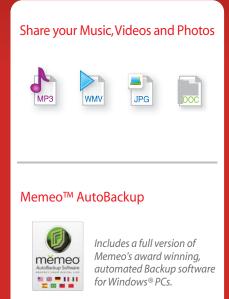


Link Station Network Attached Storage

Simple to setup. Easy to share.

- Share a hard drive with multiple PCs and laptops on your home network!
- Setup requires no special skills and is done in minutes.
- Just run the Wizard and you are ready to go. There is nothing else to configure.





Features and Benefits

Simple Install and Management

- Simplified file sharing for home or small office networks
- · Easy Setup doesn't require any drivers
- Access data from any Windows or Macintosh computer on your network
- Minimal Power Consumption

- Auto-Sensing 10/100/1000 Gigabit Ethernet Port
- Space-Saving compact and aesthetic design
- Includes Memeo™ AutoBackup software for Windows PCs

Simple to install. Easy to Share.











Link Station ** Network Attached Storage

LS-L320GL, LS-L500GL, LS-L1000GL

Specifications

LAN Interface

Standard Compliance IEEE802.3ab / IEEE802.3 / IEEE802.3u Standard

(1000 BASE-T / 100 BASE-TX / 10 BASE-T)

Data Transfer Rates 10 / 100 / 1000 Mbps

Connector Type RJ-45 Number of Ports 1

Internal Hard Drives

Number of Drives 1
Drive Interface SATA

Hard Drive Sizes 320GB, 500GB, 1.0TB

Other

Dimensions 45 x 164 x 200mm

Weight 1.2 Kg
Power Consumption (Watts) Ave. 14
Operating Environment 5-35° C

Setup Utility OS Support Windows® Operating Systems

Client OS Support Windows® Vista™, Windows® XP, Windows® 2000, Mac OSX® or later

Power Supply Internal, AC100-240V 50/60 Hz

*1 GB = 1,000,000,000 bytes; total accessible capacity varies depending on operating environment. Data rate, features and performance may vary based on the configuration of your system and other factors. Multi-function printers not supported. Works in Windows only. Specifications and appearance are given as guidelines and may change without notice.

About Buffalo www.buffalotech.com

Buffalo Technology UK Ltd. is a leading global provider of award-winning networking, memory, storage and multimedia solutions for the home and small business environments as well as for system builders and integrators. With almost three decades of networking and computer peripheral experience, Buffalo has proven its commitment to delivering innovative, solutions that have put the company at the forefront of infrastructure technology.

